	Ū	1	Document ID	Issue Date	Page s	Title	Current
1			US 6662185 B1	20031209	59	Methods and systems for plant performance analysis	707/100
2			US. 6636565 B1	20031021	13	Method for concealing error	375/240.2 7
3			US 6590934 B1	20030708	11	Error concealment method	375/240
4			US 6385245 B1	20020507	15	Motion estimation and motion-compensated interpolition	375/240.1 6
5	Ø		US 2001001794 2 A	20030514	25	Encoding of digital images by dividing the image into blocks and performing a spatial prediction for a block to reduce the amount of information to be transmitted	

	Current XRef	Re leva l Classif	Inventor	S	C	P	2	3	4	5
1	702/2; 702/22; 702/3; 702/30; 707/2; 707/3; 707/6		Stark, Steven B. et al.	×						
2			Kim, Eung Tae	☒						
3	375/240.1 6; 375/240.2 7; 382/232; 382/236; 382/238; 382/261		Kim, Eung Tae	⊠						
4			De Haan, Gerard et al.	×						
5			DOBRIN, B et al.							

		age Lsp:			РТ
1	US	666	521	85	
2	US	663	365	65	
3	US	659	909	34	
4	US	638	352	45	
5	US 200	)10(	017	942	

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1			US 6636565 B1	20031021	13	Method for concealing error	375/240.2 7
2			US 2001001794 2 A	20030514	25	Encoding of digital images by dividing the image into blocks and performing a spatial prediction for a block to reduce the amount of information to be transmitted	

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	Current XRef	Ret eva l Classif	Inven	tor	s	C	P	2	3	4
1			Kim, Eung	Tae	⊠					
2			DOBRIN, B	et al.	×					

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		Image Doc. Displayed	PT
	1	US 6636565	
	2	US 20010017942	

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L Number	Hits	Search Text	DB	Time stamp
1	47774	divid\$4 with blocks	USPAT;	2004/02/23 13:11
1	4///3	dividy with blocks	DERWENT	2001, 02, 20 10111
2	28	(divid\$4 with blocks) and (spatial adj	USPAT; DERWENT	2004/02/23 14:15
3	0	((divid\$4 with blocks) and (spatial adj predict\$4)) and neighb\$4 and claissif\$4	USPAT; DERWENT	2004/02/23 13:12
4	1	((divid\$4 with blocks) and (spatial adj	USPAT;	2004/02/23 13:13
5	13	predict\$4)) and neighb\$4 and classif\$4 ((divid\$4 with blocks) and (spatial adj	DERWENT USPAT;	2004/02/23 13:13
6	5	predict\$4)) and classif\$4 (((divid\$4 with blocks) and (spatial adj	DERWENT USPAT;	2004/02/23 13:48
7	2	predict\$4)) and classif\$4) and neighbo\$4 ((((divid\$4 with blocks) and (spatial adj predict\$4)) and classif\$4) and neighbo\$4)	DERWENT USPAT; DERWENT	2004/02/23 13:49
8	4	and context ((divid\$4 with blocks) and (spatial adj	USPAT;	2004/02/23 13:50
9	0	predict\$4)) and context ((divid\$4 with blocks) and (spatial adj	DERWENT USPAT;	2004/02/23 13:51
10	3	predict\$4)) and (context near class\$4) (divid\$4 with blocks) and (context near	DERWENT USPAT;	2004/02/23 13:52
11	2	1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	DERWENT USPAT;	2004/02/23 14:13
12	47	class\$4)) and predict\$4 (divid\$4 with blocks) and (context with class\$4)	DERWENT USPAT; DERWENT	2004/02/23 13:52
13	0	((divid\$4 with blocks) and (context with class\$4)) and (spatial adj predict\$4)	USPAT; DERWENT	2004/02/23 14:04
14	96	(spatial adj predict\$4)	USPAT; DERWENT	2004/02/23 14:04
15	186	(spatial near predict\$4)	USPAT; DERWENT	2004/02/23 14:04
16	38	( (spatial near predict\$4)) and (divid\$4 with blocks)	USPAT; DERWENT	2004/02/23 14:04
17	3	(( (spatial near predict\$4)) and (divid\$4 with blocks)) and neighb\$4	USPAT; DERWENT	2004/02/23 14:04
18	1		USPAT; DERWENT	2004/02/23 14:05
19	27	classif\$4 and (neighb\$4 adj block)	USPAT; DERWENT	2004/02/23 14:06
20	12	( classif\$4 and (neighb\$4 adj block)) and predict\$4	USPAT; DERWENT	2004/02/23 14:06
21	10	(( classif\$4 and (neighb\$4 adj block)) and predict\$4) and divid\$4	USPAT; DERWENT	2004/02/23 14:06
22	9	((( classif\$4 and (neighb\$4 adj block)) and predict\$4) and divid\$4) and content	USPAT; DERWENT	2004/02/23 14:06
23	5	<pre>(((( classif\$4 and (neighb\$4 adj block)) and predict\$4) and divid\$4) and content) and context</pre>	USPAT; DERWENT	2004/02/23 14:13
24	0	<pre>((((( classif\$4 and (neighb\$4 adj block)) and predict\$4) and divid\$4) and content)</pre>	USPAT; DERWENT	2004/02/23 14:13
25	2	and context) and gradient (((divid\$4 with blocks) and (context near class\$4)) and predict\$4) and predict\$4	USPAT; DERWENT	2004/02/23 14:13
26	1	(((divid\$4 with blocks) and (context near class\$4)) and predict\$4) and gradient	USPAT; DERWENT	2004/02/23 14:14
27	271	neighb\$4 with classif\$4	USPAT; DERWENT	2004/02/23 14:14
28	0	(neighb\$4 with classif\$4) and (spatial adj predict\$4)	USPAT; DERWENT	2004/02/23 14:15
29	118	(neighb\$4 with classif\$4) and predict\$4	USPAT; DERWENT	2004/02/23 14:15
30	102	((neighb\$4 with classif\$4) and predict\$4) and blocks	USPAT; DERWENT	2004/02/23 14:15
31	74	(((neighb\$4 with classif\$4) and predict\$4) and blocks) and content	USPAT; DERWENT	2004/02/23 14:15
32	0	((((neighb\$4 with classif\$4) and predict\$4) and blocks) and content) and	USPAT; DERWENT	2004/02/23 14:16
33	242	(context adj class) (context adj class)	USPAT; DERWENT	2004/02/23 14:16

34 +	0	( (context adj class)) with (neighb\$4 adj	USPAT;	2004/02/23 14:16
		blocks)	DERWENT	
35	2	( (context adj class)) with blocks	USPAT;	2004/02/23 14:17
			DERWENT	
36	0	( (context adj class)) with (divid\$4 with	USPAT;	2004/02/23 14:17
		blocks)	DERWENT	
37	96	spatial adj predict\$4	USPAT;	2004/02/23 14:17
			DERWENT	
38	36	(spatial adj predict\$4) and class\$8	USPAT;	2004/02/23 14:17
			DERWENT	
39	4	((spatial adj predict\$4) and class\$8) and	USPAT;	2004/02/23 14:19
		(neighboring adj block)	DERWENT	
40	0	block adj spatial adj predict\$\$	USPAT;	2004/02/23 14:19
			DERWENT	
41	29	block with (spatial adj predict\$\$)	USPAT;	2004/02/23 14:19
			DERWENT	
42	29	block with (spatial adj predict\$4)	USPAT;	2004/02/23 14:20
			DERWENT	
43	7	(block with (spatial adj predict\$4)) and	USPAT;	2004/02/23 14:20
		(neighbor\$4 adj block)	DERWENT	
44	2	((block with (spatial adj predict\$4)) and	USPAT;	2004/02/23 14:20
		(neighbor\$4 adj block)) and classif\$4	DERWENT	